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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

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SUBJECT Production at Florian Works at Swietochlowice

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The Florian Works at Swietochlowice employs about 4,800 workers and about 500 clerical personnel. Its production for 1949 and for the first half of 1950, as well as its planned production for 1950, appears below and is given in tons except where otherwise indicated:

	1949 Production	1950 Planned Production	Production First Six Months 1950
1. Coke plant			
Blast furnace coke	113,301	108,000	56,510
Graded coke	18,177	20,000	9,429
Unrefined tar	5,528	5,000	2,833
Unrefined benzene	1,702	1,600	869
Ammonium sulphate	1,421	1,300	750
Coke gas	46,974,000 cu.m.	46,000,000 cu.m.	23,776,000 cu.m.
2. Blast furnace			
Open hearth pig iron (Siemens-Martin)	129,661	132,000	81,814
Blast furnace gas	66,208,000 cu.m.	460,000,000 cu.m.	373,307,000 cu.m.
Agglomerates		50,000	32,636

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	1949 Production	1950 Planned Production	Production First Six Months 1950
3. Steelworks			
Steel ingots	228,919	260,000	128,781
Heated dolomites	6,545	7,200	2,750
4. Hot rolling mill			
Section steel from			
medium rolling mill	12,898		
fine rolling mill	8,741		
Bar steel from			
medium rolling mill	14,446		
fine rolling mill	87,419		
Ribbon steel from			
medium rolling mill	13,969		
fine rolling mill	19,077		
Bolts (drawing bench 65 mm)	92,394	88,500	51,545
Rolled bars of			
medium carbon steel		15,985	9,136
thin carbon steel		81,630	40,006
extra thin carbon steel		5,300	3,983
Bars of			
high-grade medium carbon steel		500	65
high-grade thin carbon steel		500	274
Molds (Group F)		8,200	4,395
Molds (Group G)		10,580	5,072
5. Hot rolled ribbon production			
Carbon steel			
width less than 90 mm, thickness more than 1, ½mm (sic)		17,200	3,128
width less than 90 mm, thickness more than 1.5 mm (sic)		9,500	475
High-grade steel			
width more than 90 mm		3,500	2,287
width less than 90 mm, thickness more than 1.5 mm		9,500	6,144
width 90 mm, thickness less than 1.5 mm		1,800	---
Ribbon for fire-heating			
width 90 mm and more		12,000	558
width less and more than 90 mm		600	618

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	1949 Production	1950 Planned Production	Production First Six Months 1950
6. Cold rolling mill			
Cold rolled ribbon, carbon steel, width 0.15 mm, thickness 4 mm	29	285	10
High-grade steel ribbon			
width 1 mm, thickness more than 60 mm	4,865	4,560	2,776
width 1 mm, thickness less than 60 mm	4,351	4,650	2,502
width 0.4 - 0.99 mm, thickness more than 60 mm	1,138	1,885	663
width 0.4 - 0.99 mm, thickness less than 60 mm	1,763	2,095	1,024
width 0.16 - 0.39 mm, thickness more than 60 mm	1,190	1,135	593
width 0.16 - 0.39 mm, thickness less than 60 mm	138	150	139
width less than 0.16 mm, thickness more than 60 mm	458	596	263
width less than 0.16 mm, thickness less than 60 mm	145	196	71
Razor ribbon	28	48	7.8
7. Hydrogen and oxygen plant			
Hydrogen	275,566 cu.m.	260,000 cu.m.	136,347 cu.m.
Oxygen	133,916 cu.m.	130,000 cu.m.	67,322 cu.m.
8. Consumption of power	103,104,000 kwh	147,000,000 kwh	65,850,000 kwh

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